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PC62: 200W fanless power supply solution

The Shuttle XPC Accessory PC62 is a replacement for the original power supply compatible with a large range of Shuttle XPCs. It consists of an external AC-DC-adapter and an internal DC-DC-adapter, both parts built in 100% silent fanless design. It provides a maximum output wattage of 200W and is the ideal solution for any application in noise-sensitive settings like media centre PC in living rooms, office PCs and more.

Feature Highlights	
External AC/DC Adapter	 Input: 100~240V AC, 4A, 50~60Hz Output: 12V DC, 18A max., 220W Fanless Design
Internal DC/DC Adapter	 Input: 12V DC ± 5% (11.4~12.6V), 18A max. Output: 3.3V/10A, 5V/10A, 12V/16A, -12V/0,3A, 5V Standby / 2A Total combined ouput wattage: 3,3V/5V/12V >= 200W and 3,3V/5V >= 70W Fanless Design Efficiency >= 90% (Energy Star 4 ready) Dimensions: 19 x 8.2 x 4.3 cm (LWH)
Connectors	 ATX 20 pin mainboard connector ATX 4 pin 12V mainboard connector 2x S-ATA 3x Molex for 2 HDDs and 1 CDROM 1x Floppy Disk Drive
Protection	 Short circuit protection (SCP) - Latch off Overpower (overload) protection (OPP) Overcurrent protection (OCP) Overtemperature protection (OTP) Overvoltage protection (OVP) Undervoltage protection (UVP)
Temperature	 Operating temperature: 10°C ~ 50°C Storage temperature: -40°C ~ 70°C
MTBF	 Mean Time Between Failures (MTBF) rating: > 100.000 hrs at 75% load, 25°C ambient
XPC Compatibility	This accessory is compatible with G, G2, G5, G5M und G6 chassis XPCs and the XPC model ST61G4, but not compatible with SD11G5, SS58G2, SK83G, SN85G4, SN95G5 and ST20G5.









ATX 20 Pin



ATX 12V 4 Pin



1x Floppy



3x Molex



2x S-ATA

Images for illustration only.